

PI 518502 to 518511-continued

- PI 518504 **donor id:** 9031719. **origin:** United States. **collected:** 1981. **other id:** 26-02027. **locality:** Brown County, R1E, T10N, Sec. 1, MLRA 120. **remarks:** Seed production heavy. Plants vigorous. Used for critical area stabilization primarily on acid mine spoil in midwestern and northeastern U.S. Wild. Seed.
- PI 518505 **donor id:** 9031736. **origin:** United States. **collected:** 1981. **collector:** C.Lee, J. Zimmerman. **other id:** 26-02065. **locality:** Nodaway County, R35W, T62N, Sec. 7, MLRA 107. **remarks:** Tillers/suckers abundant. Plants vigorous. Used for critical area stabilization primarily on acid mine spoil in midwestern and northeastern U.S. Wild. Seed.
- PI 518506 **donor id:** 9031748. **origin:** United States. **collected:** 1981. **collector:** J. Blandford. **other id:** 26-02093. **locality:** Harrison County, R5E, T4S, Sec. 34, MLRA 122. **remarks:** Growth uniform. Seed production heavy. Used for critical area stabilization primarily on acid mine spoil in midwestern and northeastern U.S. Wild. Seed.
- PI 518507 **donor id:** 9031759. **origin:** United States. **collected:** 1981. **collector:** K.R. Blan. **other id:** 26-02105. **locality:** East side of I-29, .8km N of mile post 54, N of St. Joseph, Andrew County, MLRA 107. **remarks:** Tillers/suckers abundant. Plants vigorous. Used for critical area stabilization primarily on acid mine spoil in midwestern and northeastern U.S. Wild. Seed.
- PI 518508 **donor id:** 9031769. **origin:** United States. **collected:** 1981. **collector:** G.S. Domian. **other id:** 26-02122. **locality:** New London County, MLRA 144A. **remarks:** Growth uniform. Seed production abundant. Used for critical area stabilization primarily on acid mine spoil in midwestern and northeastern U.S. Wild. Seed.
- PI 518509 **donor id:** 9031775. **origin:** United States. **collected:** 1981. **collector:** Secor. **other id:** 26-02130. **locality:** Prince Georges County, MLRA 149. **remarks:** Plants produce tillers/suckers. Seed production good. Used for critical area stabilization primarily on acid mine spoil in midwestern and northeastern U.S. Wild. Seed.
- PI 518510 **donor id:** 9031828. **origin:** United States. **collected:** 1981. **collector:** W. Lane. **other id:** 26-02215. **locality:** Howard County, R16W, T50N, Sec. 10, MLRA 115. **remarks:** Plants produce tillers/suckers. Seed production good. Used for critical area stabilization primarily on acid mine spoil in midwestern and northeastern U.S. Wild. Seed.